

VEJDOVSKY, V.

Eye injuries. Prakt. lek., Praha 33 no.13:288-291 5 July 1953.  
(CJML 25:1)

1. Of the Eye Clinic of Palacky University, Olomouc.

VEJDOVSKY V,  
EXCERPTA MEDICA Sec. 12 Vol. 11/11 Ophthalmology Nov 57.

1833. VEJDOVSKY V. and MAZANEC K. Clin. Ophtalmol. de l'Univ. Palacký & Olomouc, Inst. Histol.-Embryol., Univ. Masaryk & Brno, CSR. \*Examen histologique d'un greffon de cornée transparent après la kératoplastie. Histological examination of a transparent corneal graft after keratoplasty OPTHALMOLOGICA (Basel) 1955, 130/5 (344-353) Illus. 16

An absolutely transparent corneal graft and the receiving cornea could be examined after the patient's death, which occurred 9.5 months after a partial perforating keratoplasty 4 mm. in diameter, which had not given rise to any complication. Histological examination of the graft revealed that it presented all the characteristics of a normal transparent cornea.  
Sourdille - Nantes

VEJDOVSKY, V.

Treatment of chemical burns of the eye. Lek. obsor 1 no. 1-2:16-19  
May 1952. (CLML 23:1)

1. Of the Eye Clinic of Palacky University, Olomouc.

VEJDOVSKY, V.; MAZANEK, K.

Histological examination of clear corneal graft after keratoplasty.  
Cesk.ofth. 11 no.4-5:208-213 1955.

1. Z oční kliniky FÚ v Olomouci a histologickoembryologického  
ústavu MU v Brně

(CORNEAL TRANSPLANTATION

histol. exam. of healing process)

VEJDOVSKY V.

K operaci sliznicky plastiky po aneomii pterygia. [Use of  
mucous membrane in plastic surgery following excision of the  
pterygium/ Cesk. oft. 7:3 1951 p. 180-2.

1. Of the Eye Clinic of Palacky University, Olomouc.

USML 20, 3, Oct. 51

VEJDOVSKY, V.; HEINC, A.

Lamellar keratoplasty with conjunctival flap in the treatment of severe burns of the eye. Cesk. ofth. 17 no.3:181-185 My '61.

1. Očni klinika lékařské fakulty PU v Olomouci, přednosta prof. MUDr.  
et Sc. Dr. V. Vejdosky.

(CORNEA surg) (CONJUNCTIVA surg) (EYE wds & inj)

VEJDOVSKY, V.

HRINC, A.; MAZANEC, K.; VEJDOVSKY, V.

Experiences from 102 partial perforating keratoplasties. Cesk.  
ofth. 10 no.5:303-315 Oct 54.

1. Z Očni kliniky PU v Olomouci, predn. prof. Dr. V.Vejdovsky a z  
histologicko-embryologickeho ustavu v Brne, predn. doc. Dr.K.Mazanec.  
(CORNEAL TRANSPLANTATION  
subtotal, perforating)

VEJDOVSKY, V., Prof. Dr

Thermal and chemical injuries of the eye. Cesk. ofth. 10 no.1:5-30  
Mr '54.

1. Prednosta ocni kliniky Palackeho university v Olomouci.

(EYE, wounds and injuries,

\*frostbite & chem. & thermal burns)

(FROSTBITE,

\*eye)

(BURNS,

\*eye, chem. & termal)

Vegehoda, J.

Vegehoda, J. Mechanization of factory transportation at the 2d Exhibit  
of the Czechoslovak Machinery Industry in Brno. p. 76.

Vol. 5, no. 2, Feb. 1957  
STROJIRENSKA VYROBA  
TECHNOLOGY  
Czechoslovakia

So: East European Accessions, Vol. 6, May 1957  
No. 5

VEJL, J.; MORAVEC, J.

"Design of eight-floor dwelling houses in Teplice." p. 139

POZEMNI STAVBY. Praha, Czechoslovakia, Vol. 7, No. 3, March, 1959

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.  
Uncl.

Vejl. V.

Construction of a high-pressure, large-capacity for hydroelectric  
plant. p. 109. INZENYRSKE STAVBY. (Ministerstvo stavebnictvi)  
Praha. Vol. 4, no. 3, Mar. 1956.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

VEJLUPEK, Miroslav

Improvers in the Central Geological Institute. Geol pruzkum 5  
no.6:191 Je '63.

CZECH/34-59-8-10/16

**AUTHORS:** Bieber, Boleslav, Engineer Doctor, Vejmlík, Bohuř,  
Engineer and Večeřa, Zdeněk, Doctor of Natural Sciences

**TITLE:** Determination of Carbon and Sulphur in Steel and Cast Iron  
by Means of High-frequency Combustion

**PERIODICAL:** Hutnické listy, 1959, Nr 8, pp 700 - 706

**ABSTRACT:** Experiments are described for determining the carbon  
and sulphur contents by means of a high-frequency generator  
designed for ascertaining the carbon content by burning  
in an oxygen stream, built by Siemens of Austria.  
Figure 2 shows the schematic diagram of the electrical  
circuit of the used HF generator. Figures 3 and 4 show  
photographs of the equipment and of the combustion tube.  
It was found that determination of carbon and sulphur  
contents in specimens of commercially pure iron by high-  
frequency burning in an oxygen stream has two considerable  
advantages compared with using a Mars silite furnace,  
namely, the equipment is instantaneously ready for  
carrying out experiments and a very considerable saving  
of electricity is achieved. The specimen, in the form of  
fine chips, is charged into a combustion "boat" which is

Card 1/4

Determination of Carbon and Sulphur in Steel and Cast Iron by Means  
of High-frequency Combustion CZECH/34-59-8-10/16

placed into a protective tube inside a horizontal quartz tube in the heating coil of the instrument. The specimen is heated as a result of the hysteresis and eddy-current losses produced by the high-frequency field and then ignites and burns off in the oxygen stream. It is assumed that during combustion the temperature reaches about 1 000 °C. Tin or rose metal proved suitable as slag-forming additions. During the process of combustion, the combustion boat and the protective tube have to withstand a considerable heat shock and of the tested materials, fireclay proved suitable. For determining the carbon content in the combustion products after high-frequency heating in an oxygen stream, the gas-metering method according to ČSN (Czech Standard Specification) 42 0510A and the weight method, according to ČSN 42 0510B proved suitable; the obtained results are in good agreement with those obtained by the current method based on using a Mars furnace. For determining the sulphur content, the iodometric method, according to ČSN 42 0514 A, was tried out;

Card2/4

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CZECH/34-59-8-10/16

Determination of Carbon and Sulphur in Steel and Cast Iron by Means of High-frequency Combustion

the results were somewhat higher than those obtained under ordinary conditions of combustion in a Mars furnace at 1 350 °C and this is attributed to the higher combustion temperature at high frequency which does not leave behind sulphur residues in the molten<sup>and</sup> burnt substance. The advantages of the high-frequency combustion will manifest themselves particularly in cases in which the carbon and sulphur contents have to be determined only at irregular intervals. The cost of the high-frequency equipment is considerably higher than that of a Mars furnace. Furthermore, it necessitates using fireclay combustion "boats" and protective tubes. There are 7 figures, 5 tables and 18 references, of which 9 are Czech, 8 English, and 1 Swedish.

Card3/4

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Determination of Carbon and Sulphur in Steel and Cast Iron by Means  
of High-frequency Combustion

CZECH 34-59-8-10/16

ASSOCIATION: Státní výzkumný ústav materiálu a technologie,  
slévárenský výzkum, Brno (State Research Institute for  
Materials and Technology, Foundry Research, Brno)

Card 4/4

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Z/039/63/024/004/003/007  
E140/E335

AUTHORS: Székely, Juraj and Vejmėlek, Bohuř, Engineers

TITLE: Contribution to the discussion on the analysis of nonlinear circuits

PERIODICAL: Slaboproudý obzor, v. 24, no. 4, 1963, 204 - 208

TEXT: The authors discuss in general terms the origin of nonlinearities in the mathematical analysis of physical (technical) systems, and the reasons for taking them into account. They distinguish between the "analysis" and the "method of analysis". Analysis has three stages - construction of the mathematical model, solution of the model and discussion of the solution. The "method of analysis" seems to be related to the procedures for the first two stages since the authors refer to the "methods" of Van der Pol, Rausch, Poincaré, etc.

ASSOCIATION: Vysoké učení technické, fakulta elektrotechnická, Brno (Electrical Engineering Department, Technical Institute of Brno)

SUBMITTED: October 6, 1962

Card 1/1

VEJMELEK, Bohus, ing.

Input impedance of reactance thermionic tubes. *Slaboproudý obzor*  
23 no.9:505-511 S '62.

1. Vysoke uceni technicke, fakulta elektrotechnicka, Brno.

CZECH/34-59-8-10/16  
AUTHORS: Bieber, Boleslav, Engineer Doctor, Vejmlék, Bohuř,  
Engineer and Večeřa, Zdeněk, Doctor of Natural Sciences  
TITLE: Determination of Carbon and Sulphur in Steel and Cast Iron  
by Means of High-frequency Combustion  
PERIODICAL: Hutnické listy, 1959, Nr 8, pp 700 - 706  
ABSTRACT: Experiments are described for determining the carbon  
and sulphur contents by means of a high-frequency generator  
designed for ascertaining the carbon content by burning  
in an oxygen stream, built by Siemens of Austria.  
Figure 2 shows the schematic diagram of the electrical  
circuit of the used HF generator. Figures 3 and 4 show  
photographs of the equipment and of the combustion tube.  
It was found that determination of carbon and sulphur  
contents in specimens of commercially pure iron by high-  
frequency burning in an oxygen stream has two considerable  
advantages compared with using a Mars silite furnace,  
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carrying out experiments and a very considerable saving  
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fine chips, is charged into a combustion "boat" which is ✓

Card1/4

CZECW/34-59-8-10/16

Determination of Carbon and Sulphur in Steel and Cast Iron by Means  
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placed into a protective tube inside a horizontal quartz tube in the heating coil of the instrument. The specimen is heated as a result of the hysteresis and eddy-current losses produced by the high-frequency field and then ignites and burns off in the oxygen stream. It is assumed that during combustion the temperature reaches about 1 000 °C. Tin or rose metal proved suitable as slag-forming additions. During the process of combustion, the combustion boat and the protective tube have to withstand a considerable heat shock and of the tested materials, fireclay proved suitable. For determining the carbon content in the combustion products after high-frequency heating in an oxygen stream, the gas-metering method according to ČSN (Czech Standard Specification) 42 0510A and the weight method, according to ČSN 42 0510B proved suitable; the obtained results are in good agreement with those obtained by the current method based on using a Mars furnace. For determining the sulphur content, the iodometric method, according to ČSN 42 0514 A, was tried out;

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CZECH/34-59-8-10/16

Determination of Carbon and Sulphur in Steel and Cast Iron by Means of High-frequency Combustion

the results were somewhat higher than those obtained under ordinary conditions of combustion in a Mars furnace at 1 350 °C and this is attributed to the higher combustion temperature at high frequency which does not leave behind sulphur residues in the molten<sup>and</sup> burnt substance. The advantages of the high-frequency combustion will manifest themselves particularly in cases in which the carbon and sulphur contents have to be determined only at irregular intervals. The cost of the high-frequency equipment is considerably higher than that of a Mars furnace. Furthermore, it necessitates using fireclay combustion "boats" and protective tubes. There are 7 figures, 5 tables and 18 references, of which 9 are Czech, 8 English, and 1 Swedish.

Card3/4



Determination of Carbon and Sulphur in <sup>CZECH 34-59-8-10/16</sup> Steel and Cast Iron by Means  
of High-frequency Combustion

ASSOCIATION: Státní výzkumný ústav materiálu a technologie,  
slévárenský výzkum, Brno (State Research Institute for  
Materials and Technology, Foundry Research, Brno)

Card 4/4 . -

✓

VEJMELEK, B., inz.

Frequency characteristics of reactance electron tubes.  
Slaboproudy obzor 24 no.4:247-248 Apr '63.

SZEKELY, Juraj, inz.; VEJMELEK, Bohus, inz.

Contribution to the discussion on nonlinear circuit analysis.  
Slabyproudy obzor 24, no. 4: 204-208 Ap '63.

1. Vysoke uceni technicke, fakulta elektrotechnicka, Brno.

VEJMEKKA, J.

"Preparing a plan for winter repairs."

MECHANISACE ZEMEDLSTVI, Praha, Czechoslovakia, Vol. 5, No. 22, November 1955.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.

Unclassified.

Z/056/62/019/001/005/012  
1037/1237

AUTHOR: Vejmelka, R.

TITLE: Incandescing of transformer sheets in atmosphere of cracked water vapor

PERIODICAL: Přehled technické a hospodářské literatury. Hutnictví a strojírenství, v. 19, no. 1, 1962, 34

TEXT: The set up of the furnace for heating TN sheets in the atmosphere of cracked water vapor. Methods and results of experimental glowing. Possibilities of utilization in continuous operation. There are 2 micro-photos and 1 diagram.

HS 62-413. 1961 VII, Hutník 11, no. 7, 327-330

[Abstracter's note: Complete translation.]

Card 1/1

JANICEK, M.: VACLAVSKY, J.: VEJMEKLOVA, D.

Incidence of hypertension in school children. Vnitř.lék.Brno 1  
no.8:611-619 Aug '55.

1. I.vnitřní klinika PU v Olomouci, přednosta prof. MUDr. P.Lukl  
Oddelení zdravotní péče o tělesnou výchovu a sport, Olomouc.  
přednosta MUDr M. Janicek. Olomouc 7,Hodolanská ul.41

(HYPERTENSION, in infant and child  
incidence in school child. in Czech., clin.aspects)

VEJMOLA, Stanislav

Transportation tasks relating to the network theory. Doprava  
no. 2:127-132 '64.

KURES, H.; VEJMOLOVA, J.

The principles of respiratory mechanics. Acta univ. carol. [Med] no.3:  
339-352 '61.

1. Ustav patologické fyziologie lékařské fakulty Hygienické University  
Karlovy v Praze, přednáška prof. MUDr. J. Skladal.

(RESPIRATION physiol) (LUNGS physiol)

KURES, H.; MACEK, M.; VEJMOLOVA, J.

On the significance, possibilities and methods for the examination of respiratory mechanism. Cesk. pediat. 17 no.5/6:401-405 Je '62.

1. Katedra nemocnici pediatrie fakulty detskeho lekarstvi University Karlovy v Praze, vedouci prof. MUDr. J. Svejcar, DrSc.

(RESPIRATION in inf & child)

MACEK, M.; KURES, H.; VEJMOLOVA, J.; SPICAK, V.

Some aspects of the examination of pulmonary elasticity in asthmatic children. Cesk. pediat. 17 no.5/6:406-408 Je '62.

1. Katedra nemocnicni pediatrie fakulty detskeho lekarstvi University Karlovy v Praze, vedouci prof. MUDr. J. Svejcar, DrSc. Odd. telo-  
vychovneho lekarstvi, vedouci MUDr. M. Macek, CSc.

(LUNGE physiol) (ASTHMA in inf & child)

VEJMOLOVA, J.

Changes of end-tidal position as an aid to diagnosis of chronic respiratory diseases. Cesk. pediat. 20 no.3:243-246 Mr '65

1. Pediatric faculty of Charles University, Prague.

1/1

CZECHOSLOVAKIA

UDC 616.248-053.2-07:616.24-072.7

VEJMOLOVA, J.; KURES, H.; MACEK, M.; Department of Medicine of  
Physical Education, Faculty of Pediatrics, Charles University  
(Katedra Telovychovneho Lekarstvi Fakulty Detskeho Lekarstvi KU),  
Prague, Head (Vedouci) Docent Dr M. MASEK.

"Hyperventilatory Changes of the Endexpiratory Level in Asthmatic  
Children."

Prague, Casopis Lekarů Ceských, Vol 105, No 49-50, 9 Dec 66, pp  
1377 - 1381

Abstract [Authors' English summary modified]: Voluntary hyper-  
ventilation with active expiration was studied using 6 various  
frequencies in 2 groups of children: 53 healthy ones, and 53  
symptom-free asthmatic children. The hyperventilatory response  
depends on the frequency and was different in the two groups.  
The most characteristic differences between the two groups were  
found in a frequency of breathing of 37.5 cycles per minute.  
At this frequency the pathological functional changes in asth-  
matic children are most obvious. 2 Figures, 2 Western, 3 Czech  
references.

KUREŠ, H.; MACEK, M.; VAVRA, J.; VEJMOLOVA, J.

Ventilatory mechanics in diffuse lung fibrosis. *Cesk. pediat.*  
20 no.3:375-378 Mar '65

1. Pediatric Faculty of Charles University, Prague.

VEJNAR, M.

"What kind of machinery do we need for mountainous regions?"

MECHANISACE ZEMEDELSTVI, Praha, Czechoslovakia, Vol. 5, No. 18, September 1955.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.

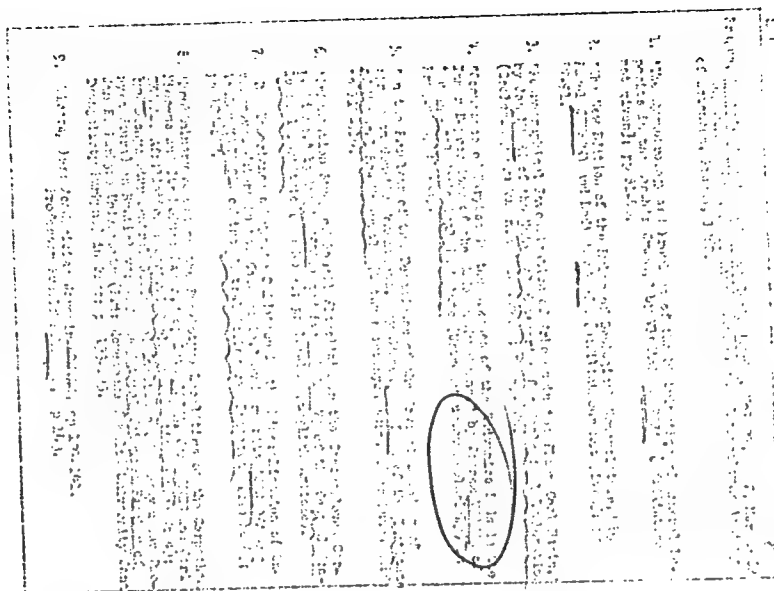
Unclassified.

VEJNAR, M.

Problems of machine-tractor stations in mountainous areas. p. 443.  
(MECHANISACE ZEMEDELSTVI, Vol. 6, No. 23, Dec 1956, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

VEJNAR, Z.



VEJNAR, Z.

Geologic and petrologic conditions in the Kolinec spur of the plutonic of central Bohemia and of the crystalline schists in its neighborhood. p. 7.

SBORNIK, SODIL GEOLOGICKY, Prague, Vol. 21, 1954 (Published 1955).

SJ: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6 June 1956,  
Uncl.

VEJNAR, Z

The quartz and barite vein of Kosobudy near Krasna Hora. p. 249. (Vestnik, Praha. Vol 31, no. 6, 1956)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

COUNTRY : Czechoslovakia  
CATEGORY : D  
ABS. JOUR. : RZKhim., No. 1959, No. 85792  
AUTHOR : Vejnar, Z.  
INST. : Central Institute of Geology  
TITLE : A Contribution to the Problem of the Origin  
of Some Chrysotile Asbestos Deposits in  
Eastern Asia. Deposits bound to Carbonate Rocks  
ORIG. PUB. : Ustredn. ustavu geol. Odd. geol., 1957 (1959),  
24, No 2, 313-388  
ABSTRACT : In addition to the general geological con-  
ditions of formation of asbestos in regional-metamorphic  
carbonate series of China and Korea, the following specific  
questions are considered: serpentization, mechanism of  
dehydration of serpentinite gel, and chemism of serpentinite  
G. Vorob'yev.

CARD:

VEJNAR, Z.

A survey of the geology of China. p. 22.  
(Vestnik, Vol. 32, no. 1, 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (FEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

VEDNAR, S.

A survey of the geological conditions of Korea

P. 145 (Central Geologic Institute)

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

VEJNAR, Z.

GEOGRAPHY & GEOLOGY

Periodicals: CASOPIS PRO MINERALOGII A GEOLOGII Vol. 3, no. 2, 1958

VEJNAR, Z. Fichtelgebirge granite; a quarry northeast of Zirovice. p. 151.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6,  
May 1959, Unclass.

VEJNAR, Z.

"The 9th Congress of Mining and Metalurgy in Freiberg; a report."

p.86 (Vestnik, Vol. 33, no. 2, 1958, Praha, Czechoslovakia)

Monthly Index of East European Accession (EEAI) LC, Vol. 7, No. 8, August 1958

**"APPROVED FOR RELEASE: 08/31/2001**

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**APPROVED FOR RELEASE: 08/31/2001**

**CIA-RDP86-00513R001859230006-7"**

VEJNAR, Zdenek

"World survey of phosphate deposits". Reviewed by Zdenek Vejnar.  
Vestnik ust geolog 37 no.6:458 N '62.

VEJNAR, Zdenek

"Magmatism of the Sikhote-Alin' and Prikhankaishkiy areas and its metallogenetic properties" by M.A. Favorskaja [Favorskaya, M.A.], M.G. Rub, V.A. Kigaj [Kigay, V.A.], E.P. Izoch [Izokh, E.P.], G.M. Gapejeva [Gapeyeva, G.M.] and G.K. Preobrazenskaja [Preobrazenskaya, G.K.]. Reviewed by Zdenek Vejnar. Vestnik ust geolog 37 no.6:463-464 N '62.

VEJNAR, Zdenek

"Petrology and ore geology of the Vila Real-Sabrosa-Vila Pouca de Aguiar region, northern Portugal" by A.H. Brink. Reviewed by Zdenek Vejnar. Vest Ust geol 38 no.1:22 Ja '63.

VEJNAR, Zdenek

"Potassium-argon dating of rocks north and south of the Grenville front in the Val d'Or region, Quebec" by N.J. Snelling. Reviewed by Zdenek Vejnár. Vest Ust geol 38 no.3:177-178 My '63.

SUK, Milos; VEJNAR, Zdenek

"Petrography of metamorphosed rocks" by B. Hejtman.  
Reviewed by Milos Suk, Zdenek Vojnar. Vest Ust gool  
38 no.4:284-286 Je '63.

VEJNAR, Zdenek

"Structure of ore fields (in fold areas)" by A.S.Velikij  
[Velikiy, A.S.]. Reviewed by Zdenek Vejnar. Cas min geol 9  
no. 1:113-114 '64.

VEJNAR, Zdenek

"On the pegmatites in the Torro area, southwestern Finland" by  
E. Aurila. Reviewed by Zdenek Vejnar. Cas min geol 9 no.2:159  
167.

VEJNAR, Zdenek

New deposits of chrysolite asbestos in the Siberian part  
of the Soviet Union. Vest Ust geol 39 no. 1: 53-54 '64.

VEJNAR, Zdenek

"Geology of Czechoslovak ore deposits" by J. Kottick. review. by  
Zdenek Vejnár. Vest. ust. geol. 39 no.4:279-280 '64.

VEJNAR, Zdenek

"The Sudbury ores, their mineralogy and origin" by J.E. Hawley.  
Reviewed by Zdenek Vejnár. Cas min geol 9 no.3:290 '64.

"Geology of Bavaria: Frankenwald, Munchberger Griesmasse, Fichtelgebirge, northern Oberpfalz Forest" by A. Wurm. Reviewed by Zdenek Vejnár. Ibid.:343-344

"Geological survey of Caucasus" by K.N. Paffengolz. Reviewed by Zdenek Vejnár. Cas min geol 9 no.3:364 '64

VEJNAR, Zdenek

"Molybdenum deposits of Canada" by F.M. Vecken. Reviewed by Zdenek Vejnár. Vest ust geol 39 no.5:339-341. '61.

"Geology of the beryllium deposits in the Tharwa district, Punjab, Country, India" by M.B. Sarda. Reviewed by Zdenek Vejnár. Ibid.: 340

"Varna complex of the northern Balkan upland" by D.I. Velikoslavinskij, A.H. Kanafov, Ju.H. Sokolov. Reviewed by Zdenek Vejnár. Ibid.: 379-380

VEJNAR, Zdenek

"Petrography and genesis of the Kyakhta sillimanite deposit,  
Buryat A.S.S.R." by V.V. Chlestov, E.N. Usakov. Reviewed by  
Zdenek Vejnar. Vest Ust geol 39 no.6:457-458 N '64.

CZECHOSLOVAKIA

VEJNAR, Zdenek

Central Geological Institute (Ustredni ustav geologicky),  
Prague

Prague, Vestnik ustredniho ustavu geologickeho, No 2,  
March 1966, pp 99-104

"Chalcopyrite mineralization within the Bohemian Quartz  
Lode, near Ujezd Sv. Krize."

VEINBERG, Z.

Economical method of bleaching rope. p. 114. TECHNICKA PRACA. (Statne nakladatelstvo technickej literatury) Vol. 6, no. 2, Feb. 1954.

SOURCE: East European Accessions List, Vol. 5, no. 9, September 1956

VLJNORSKI, J.; BRACHFELD, K.; STRAKOVA, M.

Research on reflexes in newborn. Cesk. pediat. 13 no.3:227-230 5 Apr 58.

1. II detska klinika, prednosta prof. J. Houstek.

(INFANT, NEWBORN, physiol.

reflex of plantar flexion of toes as response to passive  
dorsal flexion of hallux (Cz))

(INFANT, PREMATURE, physiol.  
same)

(REFLEXES

of plantar flexion of toes as response to passive dorsal  
flexion of hallux in newborn & premature inf. (Cz))

BULAT, Vuksan, dr inz., docent; VEJNOVIC, Jovan, psiholog, strucni saradnik; MACKOVIC, Rajko, ekonomista

Better use of work time results in increased labor productivity. Tehnika Jug 18 no. 8: Supplement: Organizacija rada 13 no. 8: 1573-1596 Ag '63.

1. Masinski fakultet Univerziteta u Beogradu, clan Redakcionog odbora i redaktor za masinstvo i elektro-tehniku, "Tehnika" (for Vuksan).
2. Republicko vece SSJ za Srbiju, Beograd (for Vejnovic).
3. Sekretar Republickog veka SSJ za Srbiju, Beograd (for Mackovic).

VEJNOVIC, Jovan, psiholog. (Beograd)

Remuneration according to complex efficiency. Tehnika Jug 17 no.3:  
596-691 '62.

1. Gradsko soabracaojno preduzece, Beograd.

VEJR, J.

Preparation of machinery for harvesting and threshing  
grain in our machine-tractor station. p. 210.  
MECHANISACE ZEMEDELSTVI. (Ministerstvo zemedelstvi)  
Praha.  
Vol. 6, no. 11, June 1956.

SOURCE: EEAL LC Vol. 5, No. 10, Oct. 1956

VEJR, Lubomir, inz.

Lighting of sidetracks. Zel dop tech 11 no. 12: 370-371 '63.

VEJR, Lubomir, inz.

Some problems of the old Railroad Transportation Regulations and of the draft of new ones relating to the Ostrava-Karvina coalfield. Zel dop tech 12 no. 3: 78-79 '64.

VEJR, Lubomir, inz.

Some principles of rail transportation within large industrial enterprises. Zsl dop tech 12 no. 7:187-189 '64.

VEJR, Imbomir, inz.

Development and state of the Trebusice Movement in the  
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VEJROSTA, Zdenek

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: MD

Affiliation: Second Clinic of Stomatology LFUJEP /Lekarska fakulty University  
J.E. Purkyne; Faculty of Medicine of J.E. Purkyne University/  
(II. stomatologicka klinika LFUJEP), Brno; Director: Prof. Josef  
SVEJDA, MD.

~~Source~~

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Dta: "Jaw Cysts."

Authors: CECAVAM J.

HORNOVA, J.

NOVAK, Frantisek

VEJROSTA, Zdenek

VEJROSTA, ZD.

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees:

Affiliation: Second Stomatology Clinic Medical Faculty Purkyne University /II stomatolo-  
gicka klinika lekarske fakulty university Jan Evangelista Purkyne LFUJEP/  
Head /prednosta/ Dr Josef SVEJDA; Brno

Source: Prague, Prakticke Zubni Lekarstvi, Vol 9, No 8, Oct 1961; pp 257-263

Topic:

"Jaw Cysts"

CECAVA, J. /MD

HORNOVA, J. /MD

NOVAK, Fr. /MD

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GPO 981643

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1. Ustav jaderneho vyzkumu, Ceskoslovenska akademie ved, Rez.
2. On leave from the United Arab Republic (for Miligui).

ACCESSION NO. AFDOLB 31

1962 11 14 005 0120 0113

TYPE: ...  
Phys: ...

... ..

TOPIC TAGS: ...

... ..

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: 00, MA

NR REF SOV: 00

OTHER: 00

JPRS

Card <sup>SP</sup> 1/1

HUSTY, Zdenek (Brno); VEJSADA, Frantisek (Ceske Budejovice); MODLAK, Vaclav (Karlovy Vary); ~~DONAJSAI~~, LATISLAV (Mitra); LUPIL, Oldrich (Olomouc); HORACEK, Rudolf (Olomouc); HRADECKY, Frantisek (Praha); ~~PROCHAZKA~~, Milada (Trnava); PROCHAZKA, Jiri (Usti nad Labem)

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Jarolim

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Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31663

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Title : Possibility of Replacing Gravel by Crushed Stone

Orig Pub: Stavivo, 1955, 33, No 12, 407-408

Abstract: A comparative characteristic is given of the  
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1. II chirurgická klinika fakulty všeobecného lékařství Karlovy  
University v Praze (prednáša prof. dr. J. Ibotka).

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